



FORM 1449 (MODIFIED)		ATTORNEY DOCKET NO.	SERIAL NO.
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		SP03-129	10/667,932
		APPLICANT Krassimir Krastev, et al.	
		FILING DATE 9/22/2003	GROUP: 2828

REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS					
Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date if Approp.
AA		5,548,433	8/20/96	Smith	359	158	
AB		5,604,618	2/18/97	Mori, et al	359	127	
AC		5,828,679	10/27/98	Fisher	375	6	
AD		5,590,142	12/31/96	Shan	372	18	
AE							
AF							
AG							
AH							
AI							
AJ							
AK							

FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Sub-Class	Translation Yes No
AL							
AM							
AN							
AO							
AP							
AQ							

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)		
AR		"Fiber-Based Optical Parametric Amplifiers and Their Applications" Hansryd, et al IEEE Journal of Selected Topics in Quantum Electronics, Vol. 8, No. 3 May/June 2002
AS		
AT		
AU		
AV		
AW		

EXAMINER: <i>James Jannucci</i>	DATE CONSIDERED: <i>7-22-05</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

FORM PTO-1449 (MODIFIED)		ATTORNEY DOCKET NO.	SERIAL NO.
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*JAN 31 2005*

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Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date if Approp.
	AA						
	AB						

FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Sub-Class	Translation Yes No
YV	AC	WO 03/101033	12/4/03	PCT			
	AD						

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)		
YV	AE	"Wavelength-tunable all-optical clock recovery using a fiber-optic parametric oscillator" Yikai Su, et al Optics Communications 1 October 2000 184 pages 151-156
	AF	"All-Optical Laser Synchronization and Clock Recovery based on Dynamic Pasrametric Gain Modulation" Lijun Wang, et al Dept. of Electrical and Computer Engineering Northwestern University
	AG	"Theoretical and Experimental Study of Harmonically Modelocked Fiber Lasers for Optical Communication Systems" Moshe Horowitz, et al Journal of Lightwave Technology. Vol. 18, No. 11, November 2000 pages 1565 - 1574
	AH	"Tunable fiber-optic parametric oscillator" Darwin K. Serkland, et al Optics Letters, Vol. 24, No. 2, January 15, 1999 pages 92 - 94
↓	AI	"All-Optical Clock Recovery and Regeneration" Guifang Li, Optical Components and Transmission Systems, Proceedings of SPIE Vol. 4906 (2002) pages 193 - 199
	AJ	

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